

1 This listing of claims will replace all prior versions, and listings, of claims
2 in the application:

3
4 **Listing of Claims**

5
6 Claim 1-17 (Canceled)

7
8 Claim 18 (Previously presented): The wireless communication device of
9 claim 26 wherein the instructions are further comprised to send call forwarding
10 instructions to service providers based on conditions set by the user.

11
12 Claim 19 (Original): The wireless communication device of claim 18
13 wherein the call forwarding instructions are to forward calls to a particular carrier
14 network.

15
16 Claim 20 (Original): The wireless communication device of claim 18
17 wherein the conditions are based on lowest cost to operate for a particular
18 communication service.

19
20 Claim 21 (Original): The wireless communication device of claim 18
21 wherein the conditions are based on quality of service for a particular
22 communication network.

23
24 Claim 22 (Previously presented): The wireless communication device of
25 claim 26 wherein the instructions comprise service set identifier numbers of
wireless area networks accessible by the user.

Claim 23 (Previously presented): The wireless communication device of

1 claim 26 wherein the instructions are further comprised to store service set
2 identifier numbers of wireless area networks accessible by the wireless
3 communication device.

4 Claim 24 (Previously presented): The wireless communication device of
5 claim 26 wherein the instructions are further comprised to store system
6 identification number (SID) and access information of cellular networks accessible
7 by the wireless communication device.

8
9 Claim 25 (Canceled)

10 Claim 26 (Currently amended): A wireless communication device
11 comprising:

12 a processor;

13 an antenna module configured to receive multiple radio frequency (RF)
14 signals;

15 an analog to digital converter executable on the processor and configured to
16 convert the RF signals to digital signal information used by the processor;

17 instructions stored in a memory executable on the processor to store
18 location of communication networks available to a user and determine from the
19 digital signal information available wireless and wired communication networks to
20 the user, wherein the communication networks are associated with other
21 communication devices; and

22 a GPS module configured to receive RF signals from GPS satellites through
23 the antenna module and analog to digital converter indicating location of the
24 wireless communication device; wherein the instructions are further comprised of
25

1 a map that indicates to a user relative location of the wireless communication
2 device[.], and

3 instructions stored in the memory executable on the processor to perform
4 the steps of

5 (1) determining available communication services to the user
6 based on the location of the wireless communication device;

7 (2) determining whether an available communication service is to
8 be used based one or more of the following user defined conditions of time
9 of day and location;

10 (3) selecting an acceptable available communication service; and

11 (4) forwarding calls to the acceptable available communication
12 service.

13 Claim 27-36 (Canceled)

14
15 Claim 37 (New): A method of locating a wireless communication
16 device comprising:

17 storing location of communication networks available to a user;

18 determining available wireless and wired communication networks to the
19 user, wherein the communication networks are associated with other
20 communication devices;

21 receiving GPS satellite signals which indicate location of the wireless
22 communication device;

23 determining available communication services to the user based on the
24 location of the wireless communication device;

25 determining whether an available communication service is to be used
based one or more of the following user defined conditions of time of day and

1 location;

2 selecting an acceptable available communication service; and

3 forwarding calls to the acceptable available communication service.

4 Claim 38 (New): The method of claim 37, wherein the storing
5 includes service set identifier numbers of wireless area networks accessible by the
6 user.

7
8 Claim 39 (New): The method of claim 37, wherein the forwarding is
9 to a lowest cost to operate communication service.

10 Claim 40 (New): The method of claim 37 further comprising sending
11 call forwarding instructions to service providers based on conditions set by the
12 user.

13
14 Claim 41 (New): The method of claim 37 further comprising storing
15 service set identifier numbers of wireless area networks accessible by the wireless
16 communication device.

17 Claim 42 (New): The method of claim 37 further comprising storing
18 access information of cellular networks accessible by the wireless communication
19 device.

20
21 Claim 43 (New): A computer-readable medium having computer-
22 executable instructions for causing at least one processor of a wireless
23 communication device to perform acts comprising:

24 storing location of communication networks available to a user;
25

1 determining available wireless and wired communication networks to the
2 user, wherein the communication networks are associated with other
3 communication devices;

4 receiving GPS satellite signals which indicate location of the wireless
5 communication device;

6 determining available communication services to the user based on the
7 location of the wireless communication device;

8 determining whether an available communication service is to be used
9 based one or more of the following user defined conditions of time of day and
10 location;

11 selecting an acceptable available communication service; and

12 forwarding calls to the acceptable available communication service.

13
14 Claim 44 (New): The computer-readable medium of claim 43,
15 wherein the storing includes service set identifier numbers of wireless area
16 networks accessible by the user.

17 Claim 45 (New): The computer-readable medium of claim 43,
18 wherein the forwarding is to a lowest cost to operate communication service.

19
20 Claim 46 (New): The computer-readable medium of claim 43 further
21 comprising sending call forwarding instructions to service providers based on
22 conditions set by the user.

23 Claim 47 (New): The computer-readable medium of claim 43 further
24 comprising storing service set identifier numbers of wireless area networks
25 accessible by the wireless communication device.

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Claim 48 (New): The computer-readable medium of claim 43 further comprising storing access information of cellular networks accessible by the wireless communication device.